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Project Facts Context and Existing Conditions Historical Context & Project Mission Urban Design Strategy Site & Open Space **Building Design Overview**

Development Team

Co-Developers: Preservation of Affordable Housing

Caste Capital

Article 80 Consultant:

Zoning Attorney:

Design Architect:

Architect of Record:

Landscape Architect:

Bevco

Goulston & Storrs

MASS Design Group

The Architectural Team

G2 Collaborative

Civil:

Traffic Engineers:

Sustainability:

Property Management:

Nitsch Engineering

VHB

POAH Communities

enviENERGY Studio



Development Program

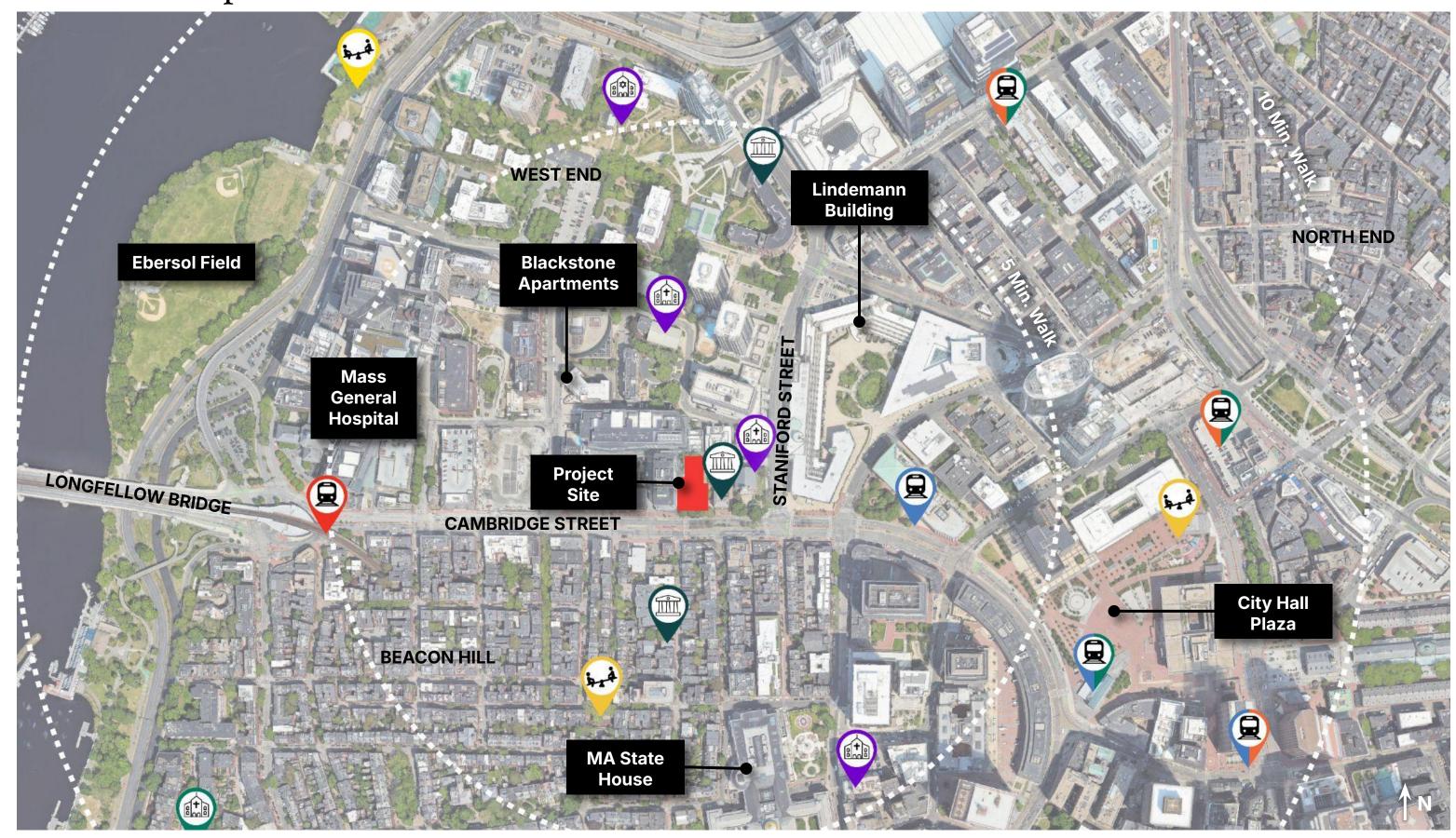
- 22,195 SF Lot Area
- 176,520 SF Gross Floor Area
- 165' building height
- 14 stories
 - 12 stories for residential
 - 2 stories for the library
- Approx. 119 residential rental units
- Approx. 19,000 SF of community space for the library
- Outdoor plaza
- No vehicle parking
- Approx. **160** bicycle parking spaces
 - 128 long-term
 - 32 short-term

Bedroom	Total	% of Total
Studio	12	10%
One	29	24%
Two	70	59%
Three	8	7%
Total	119	100%

Affordable to Households at:	Total	% of Total
30% AMI	40	34%
60% AMI	49	41%
80% AMI	30	25%
Total	119	100%

^{*} Rents for 60% units are underwritten to 55% AMI affordability to provide flexibility to rent to household making between 50% and 60% AMI.

Context Map



Existing Conditions





< Front view of existing library building from Cambridge Street



- ^ View of Harrison Gray Otis House from Cambridge and Temple Streets
- < Aerial view of site looking northwest

Project Mission











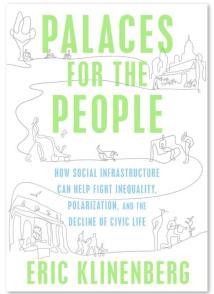


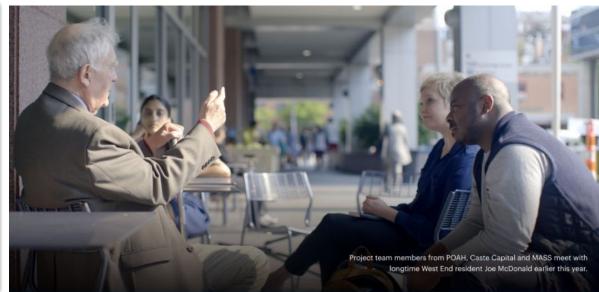
^ Prior to Urban Renewal, the West End was a melting pot of cultures grounded by vibrant social and civic institutions.

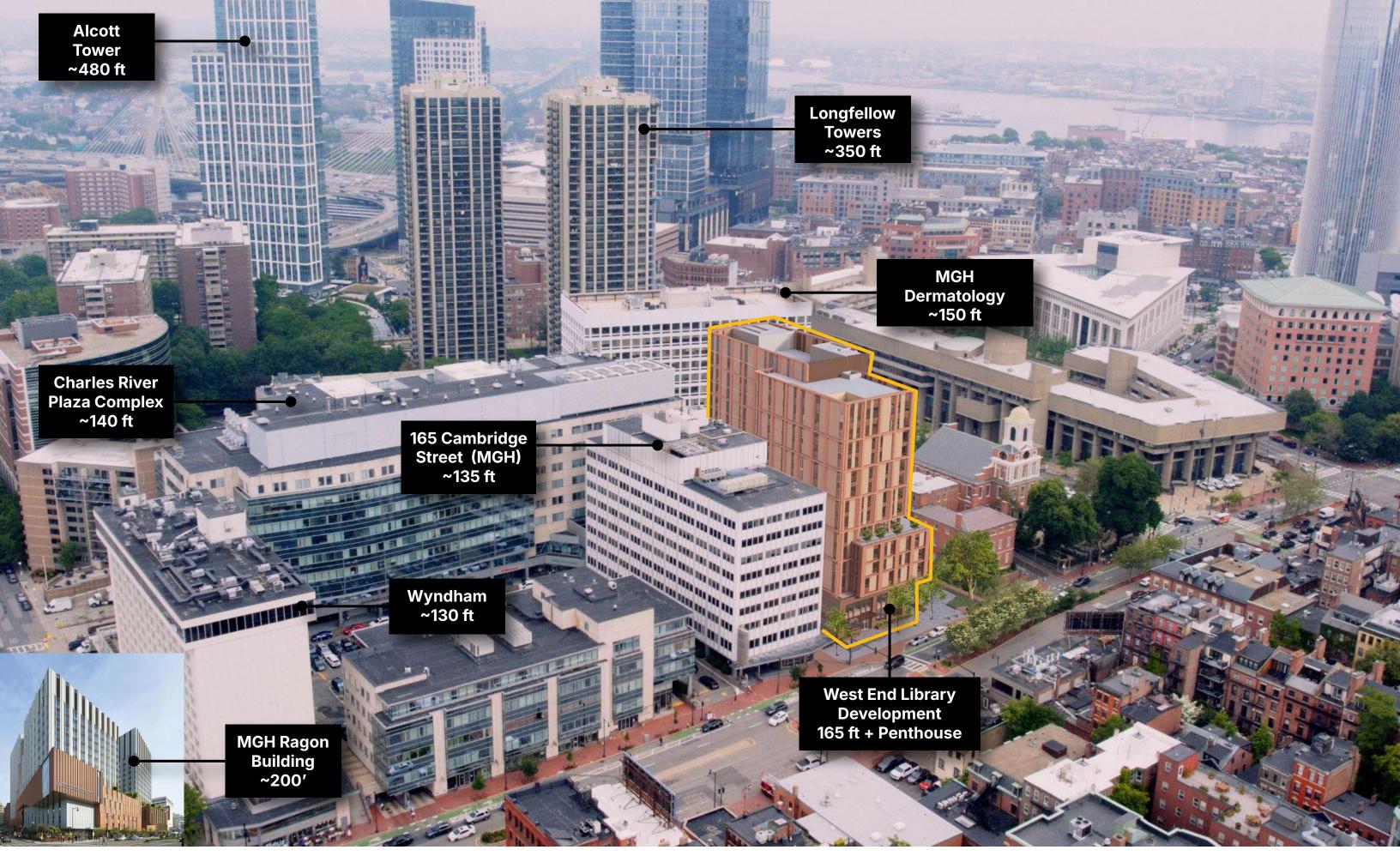




We see this project as an opportunity to **Rebuild Social Infrastructure** in the West End.

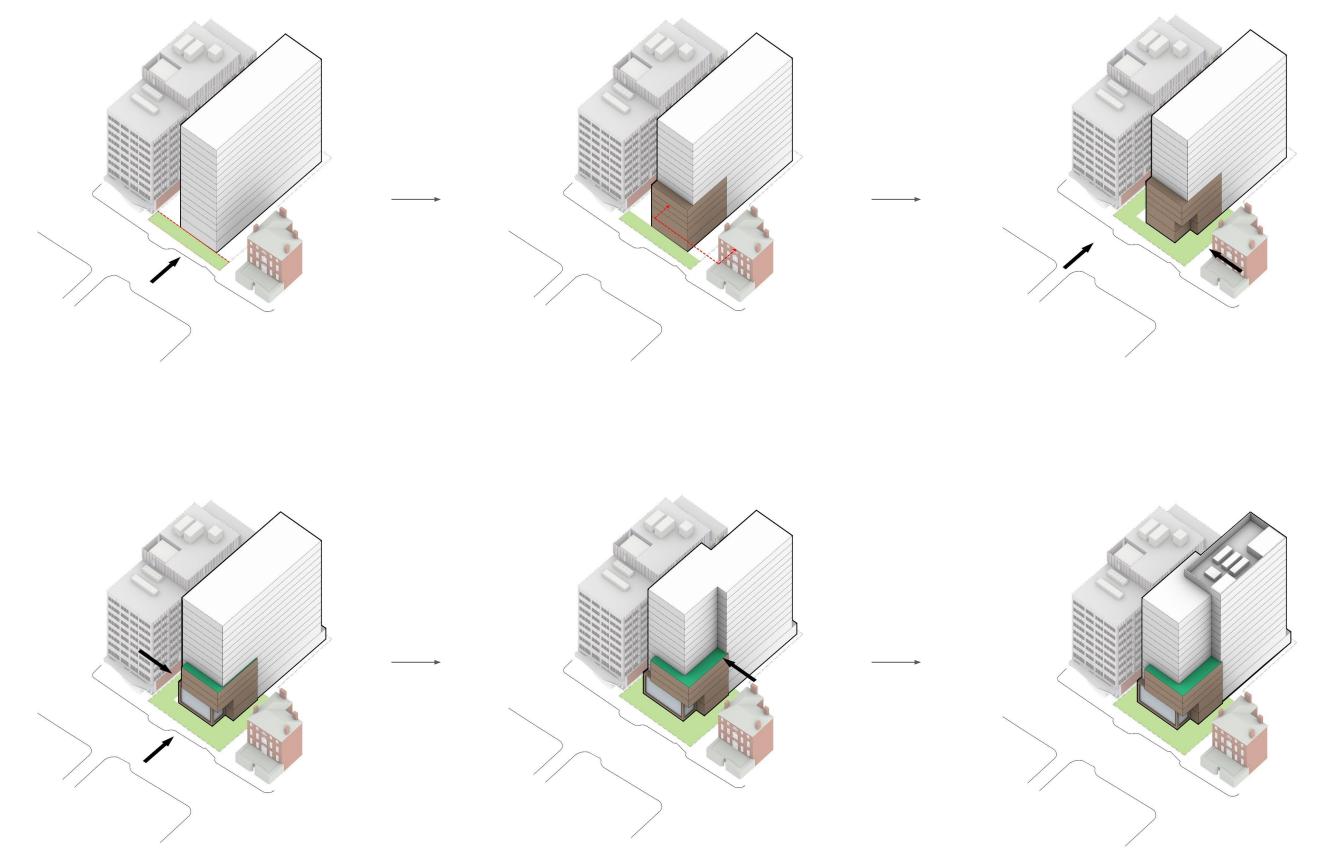




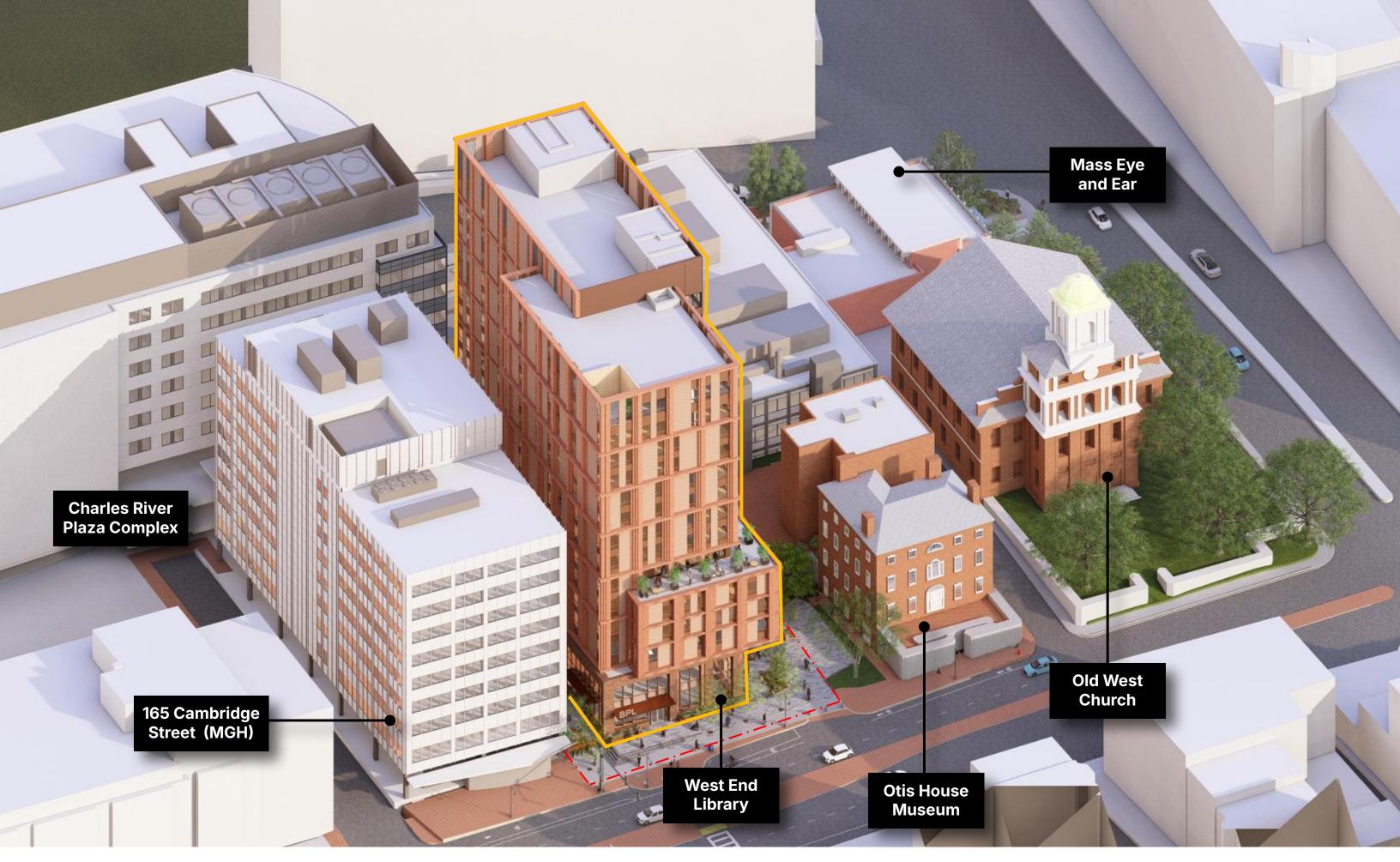




Urban Design Strategy

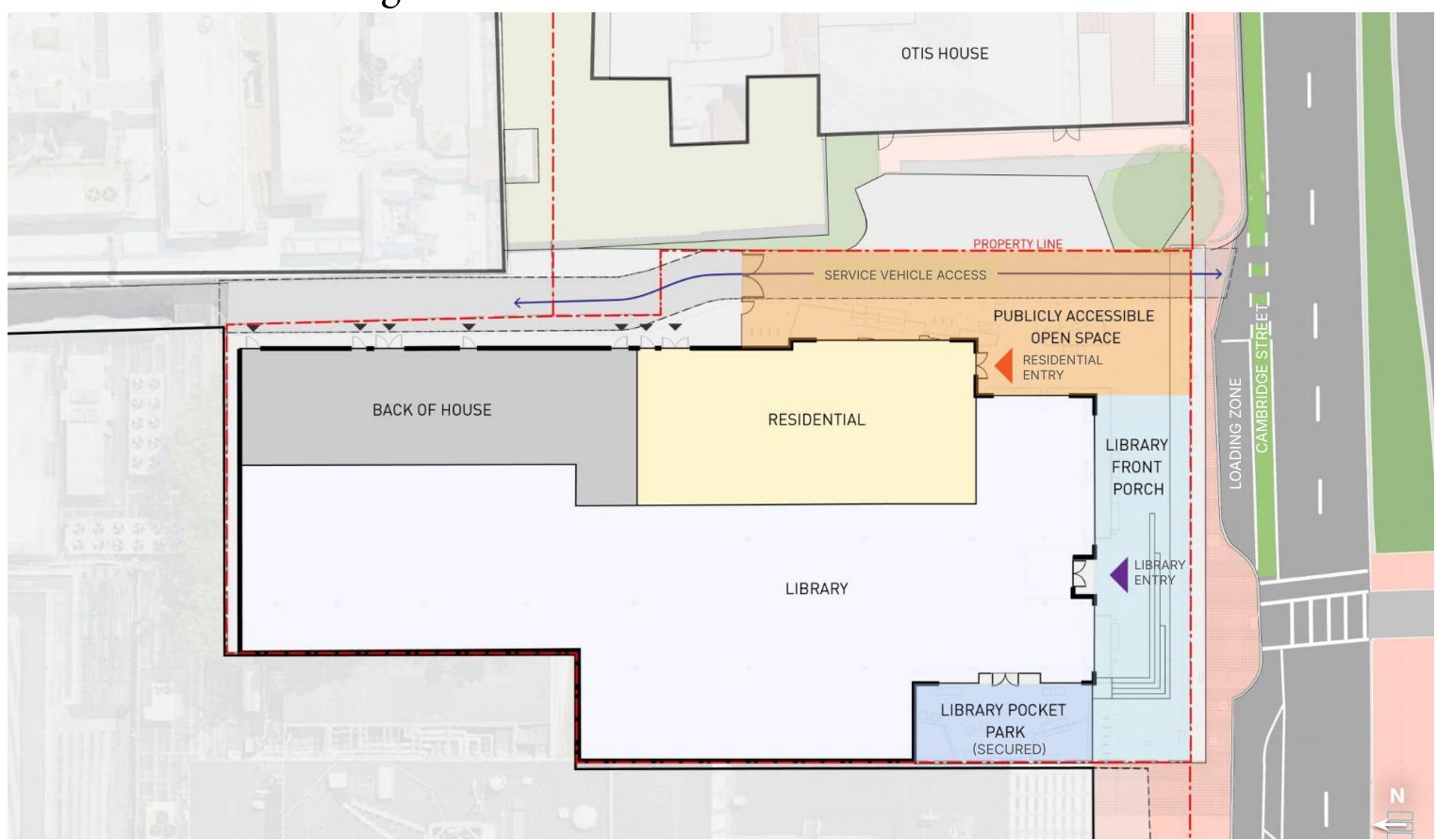








Ground Level Site Diagram



Open Space Plan





Landscape Materiality + Precedents



Multi-tiered seating



Historic Markers



Multi-generational Seating



Historic Markers + Public Art



Resilient Planting



Tree Planting





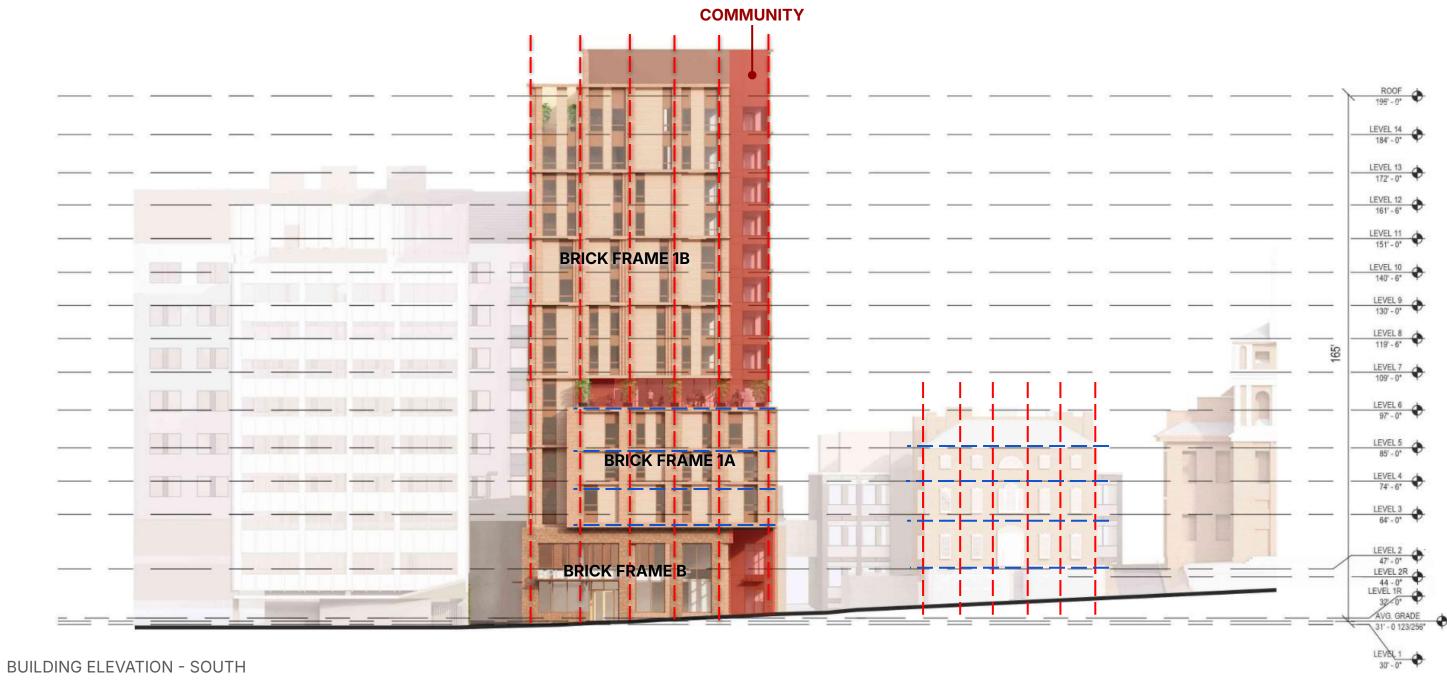


Shared Open Space





Facade Diagram



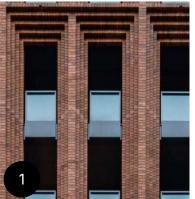


Proposed Facade Materials

- Layered Brick Pilasters & Frame
- 2. Ribbed Metal Infill Panel
- Specialty Panel / Pattern at Elevator Lobbies & Community Spaces
- 4. Triple Glazed Polymer Residential Windows
- 5. Premium Fiber Cement Panels to Match Window Frames
- 6. Textured / Specialty Brick at Library Facade
- 7. Triple Glazed Curtain Wall

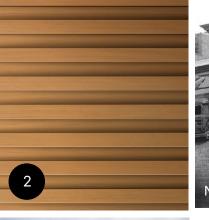


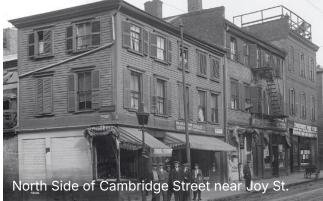


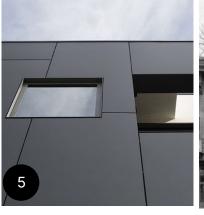




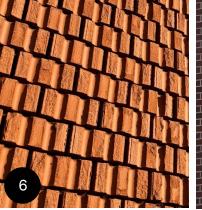
















MASS.





CASTE CAPITAL

MASS.









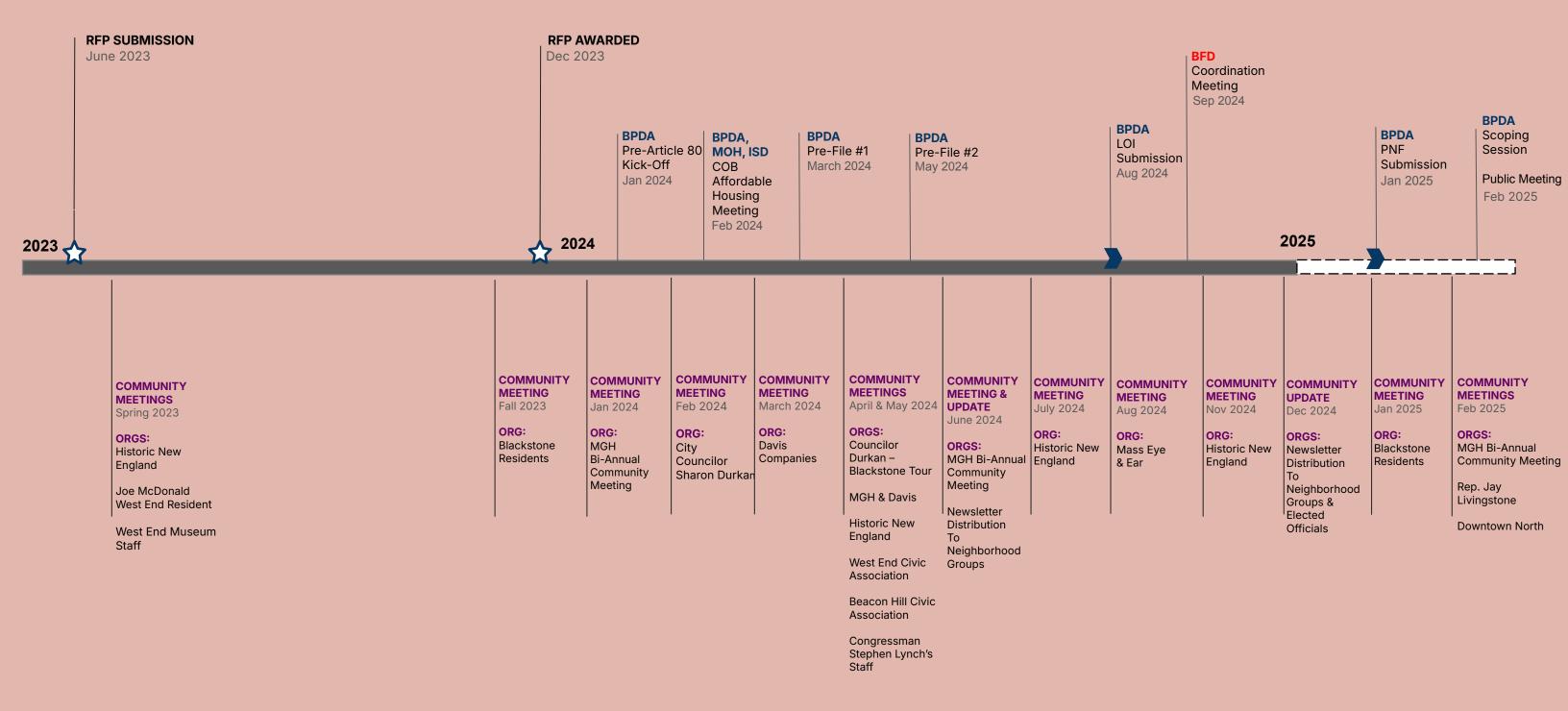
MASS. CASTE CAPITAL

Appendix

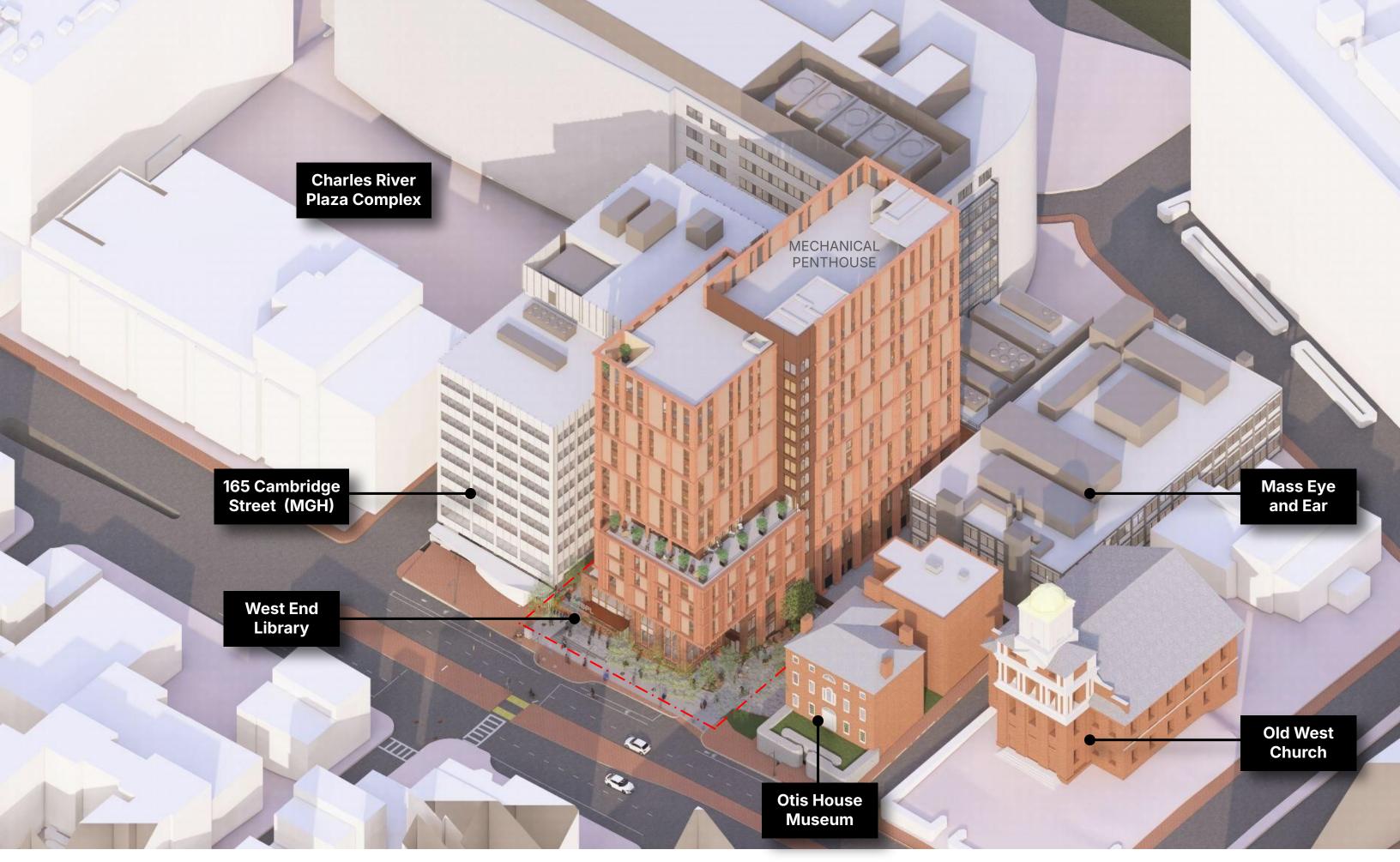


Engagement Timeline

In April 2023, the City of Boston issued an RFP for the redevelopment of the West End Branch of the Boston Public Library located at 151 Cambridge Street in the West End neighborhood of Boston. The City received several proposals for the redevelopment, and in December 2023 POAH and Caste Capital were selected to lead the development efforts. The team has held several meetings with abutters, neighborhood groups, and elected officials to provide information and gather feedback on the project. Throughout this process, the team has maintained continuous communication with MOH, BPL, and PFD, while prioritizing the cultivation of a strong, lasting partnership with the community—one that will continue beyond the project's completion. A summary of these activities is outlined below.









Open Space Axonometric









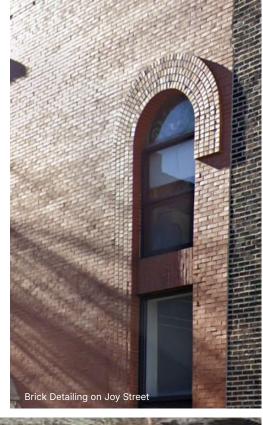




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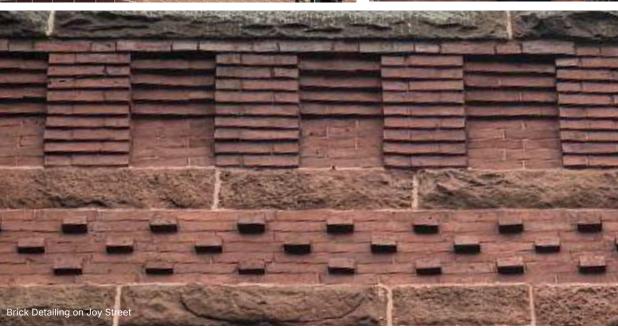
Neighborhood Context: Past & Present

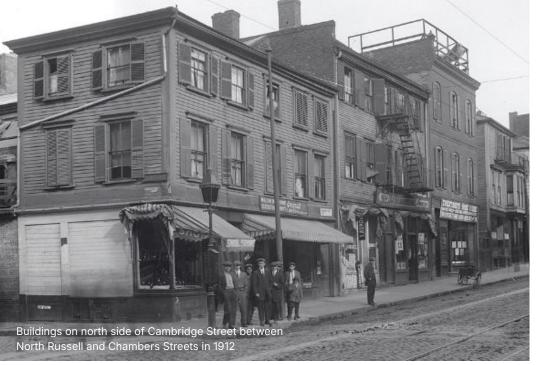






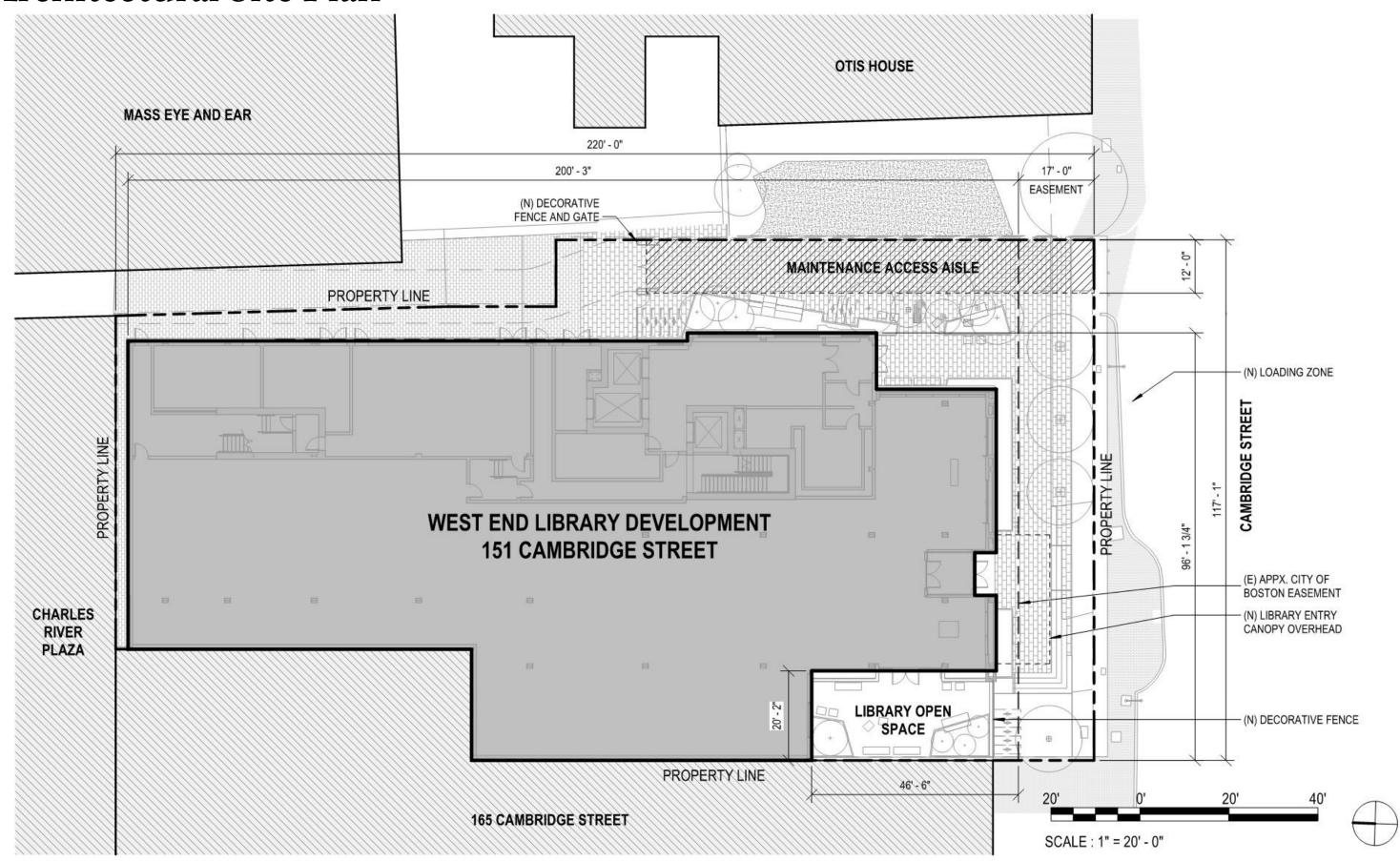






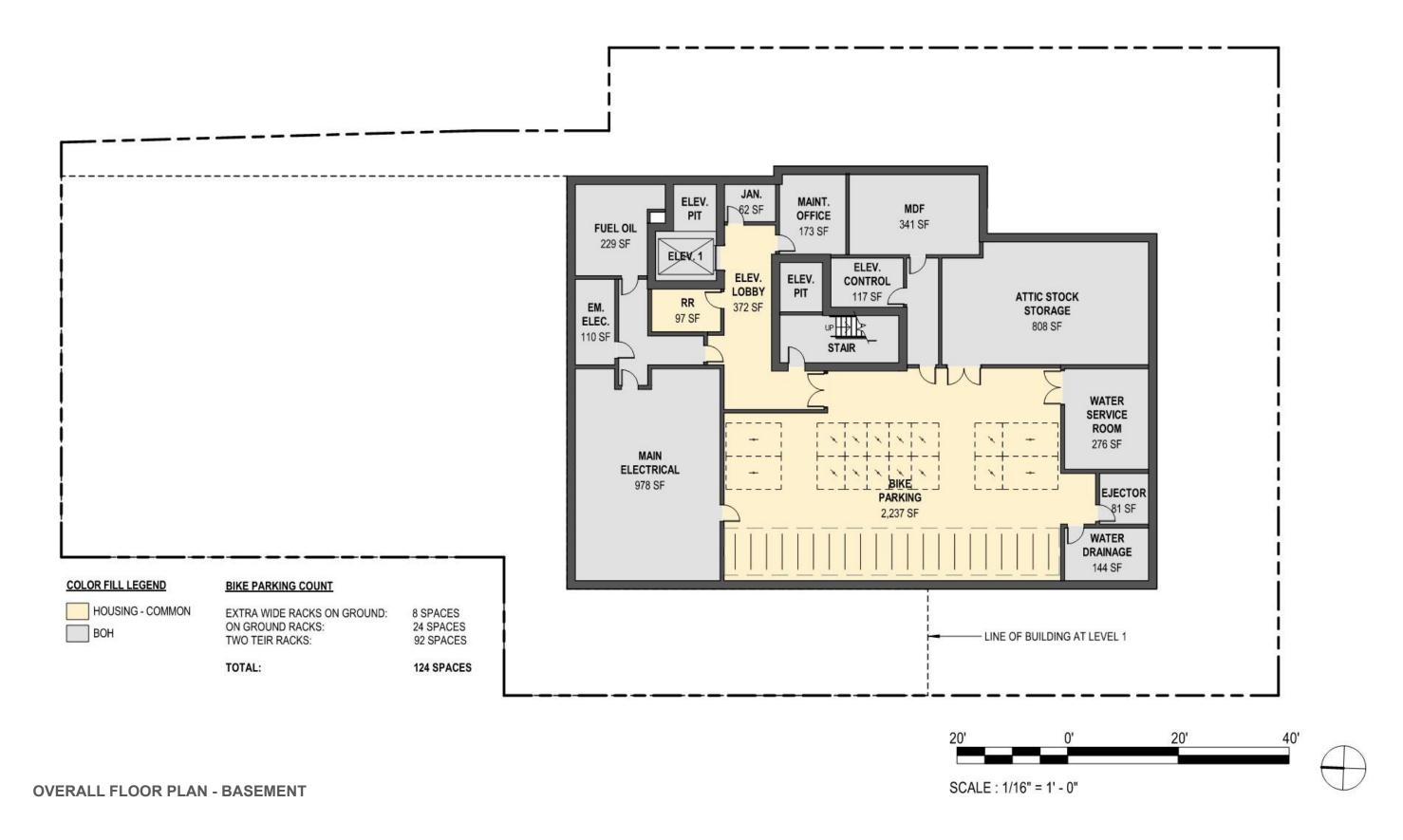


Architectural Site Plan





Floor Plan - Basement

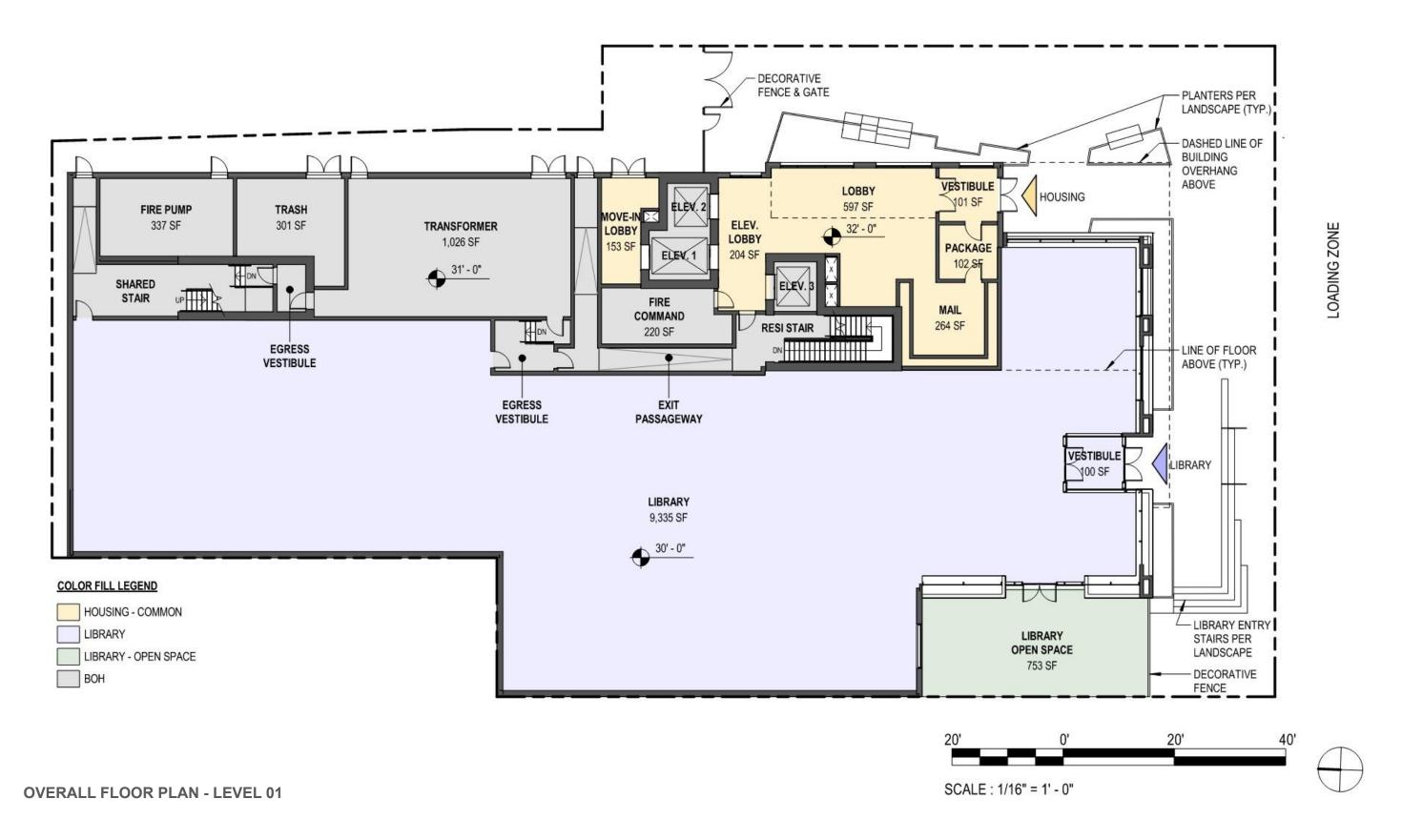




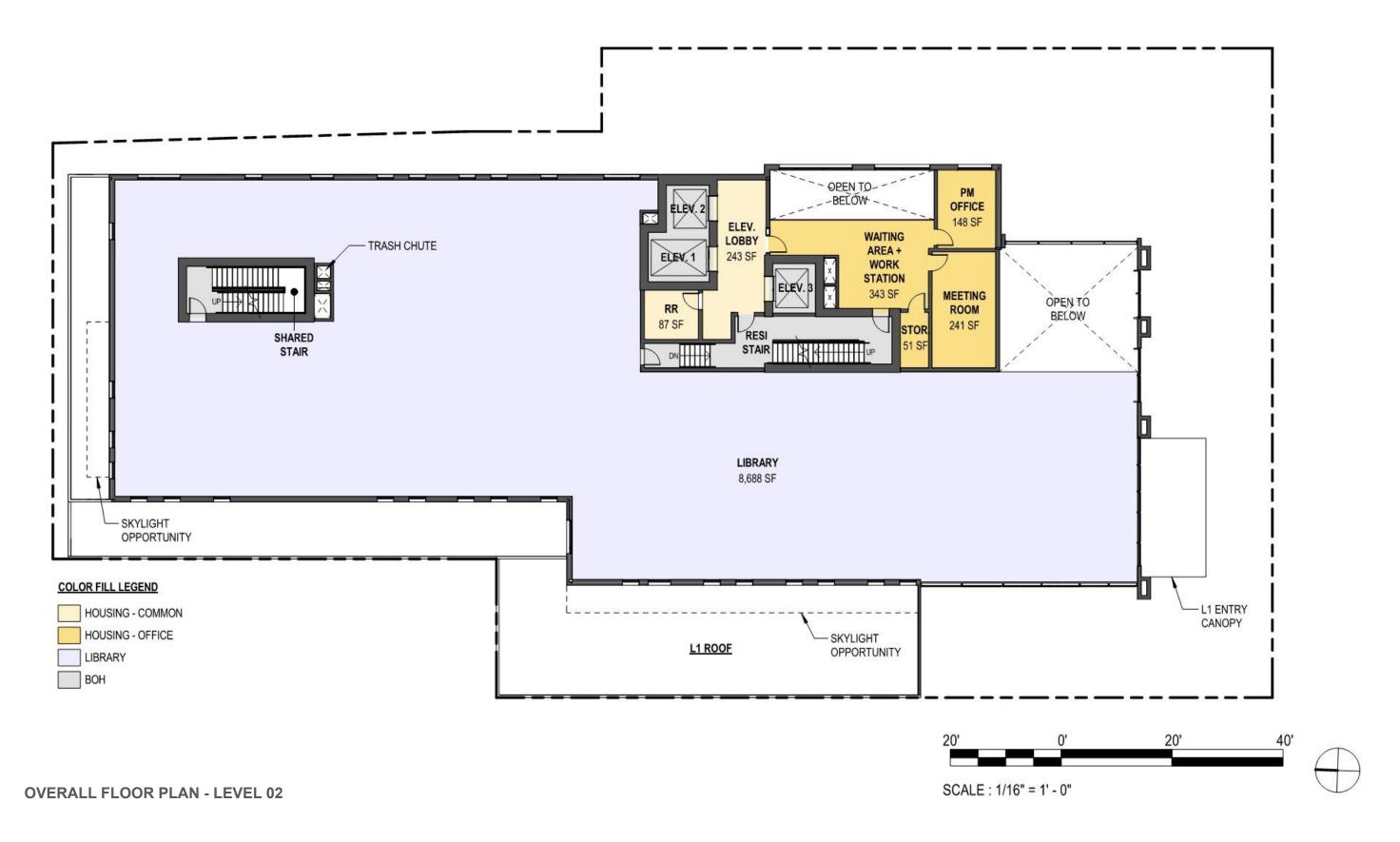
CASTE CAPITAL

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Floor Plan - Ground Level



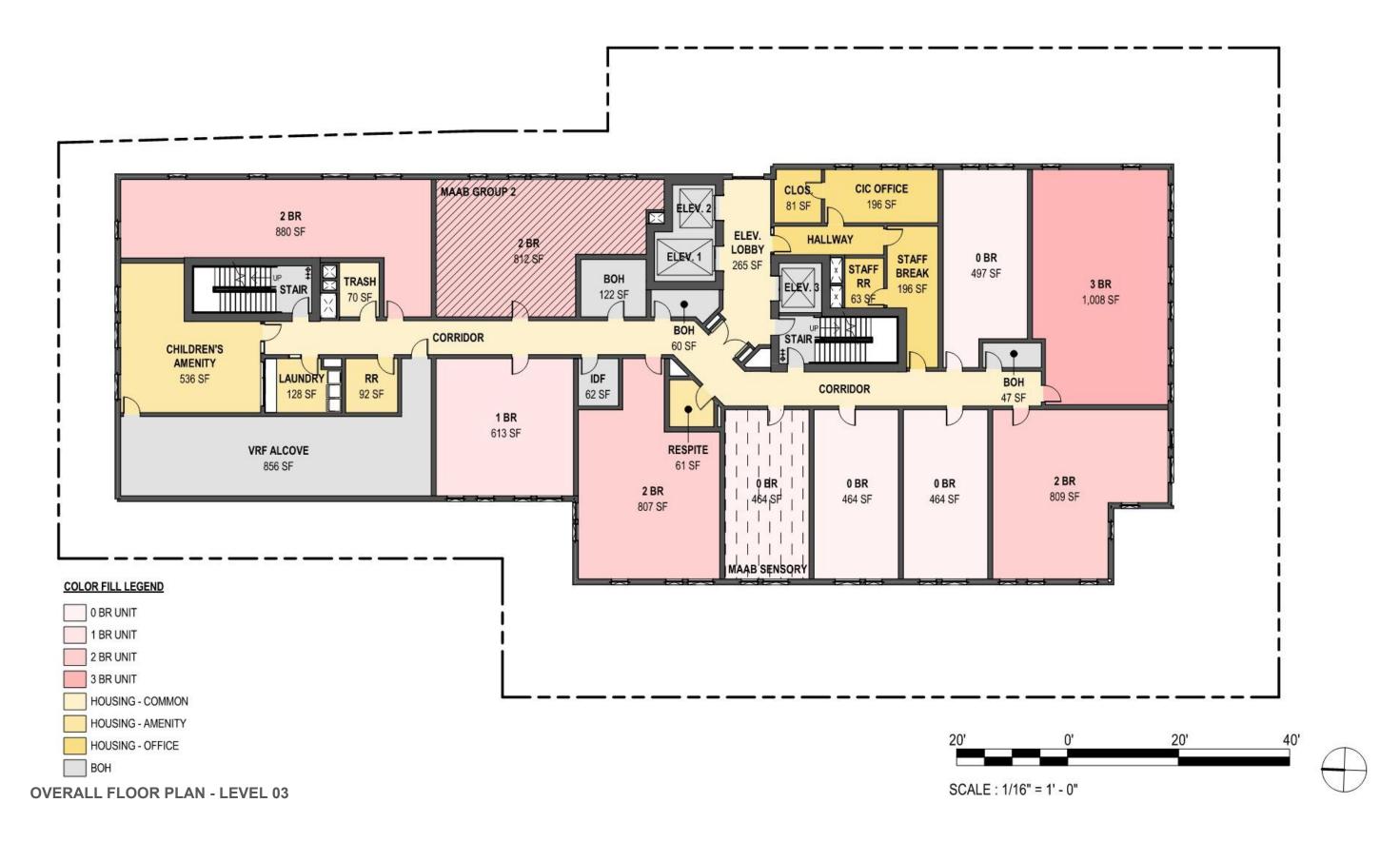






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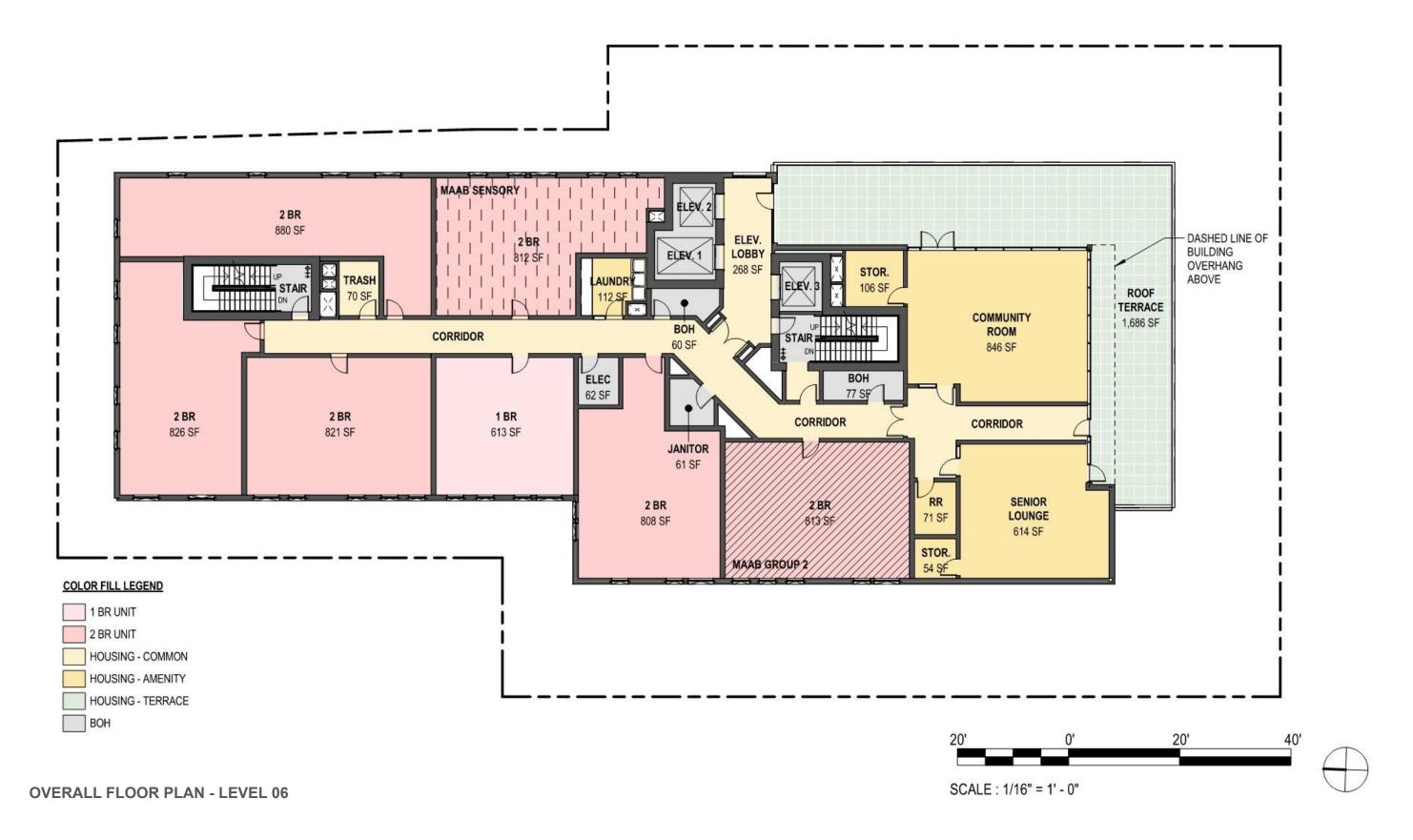
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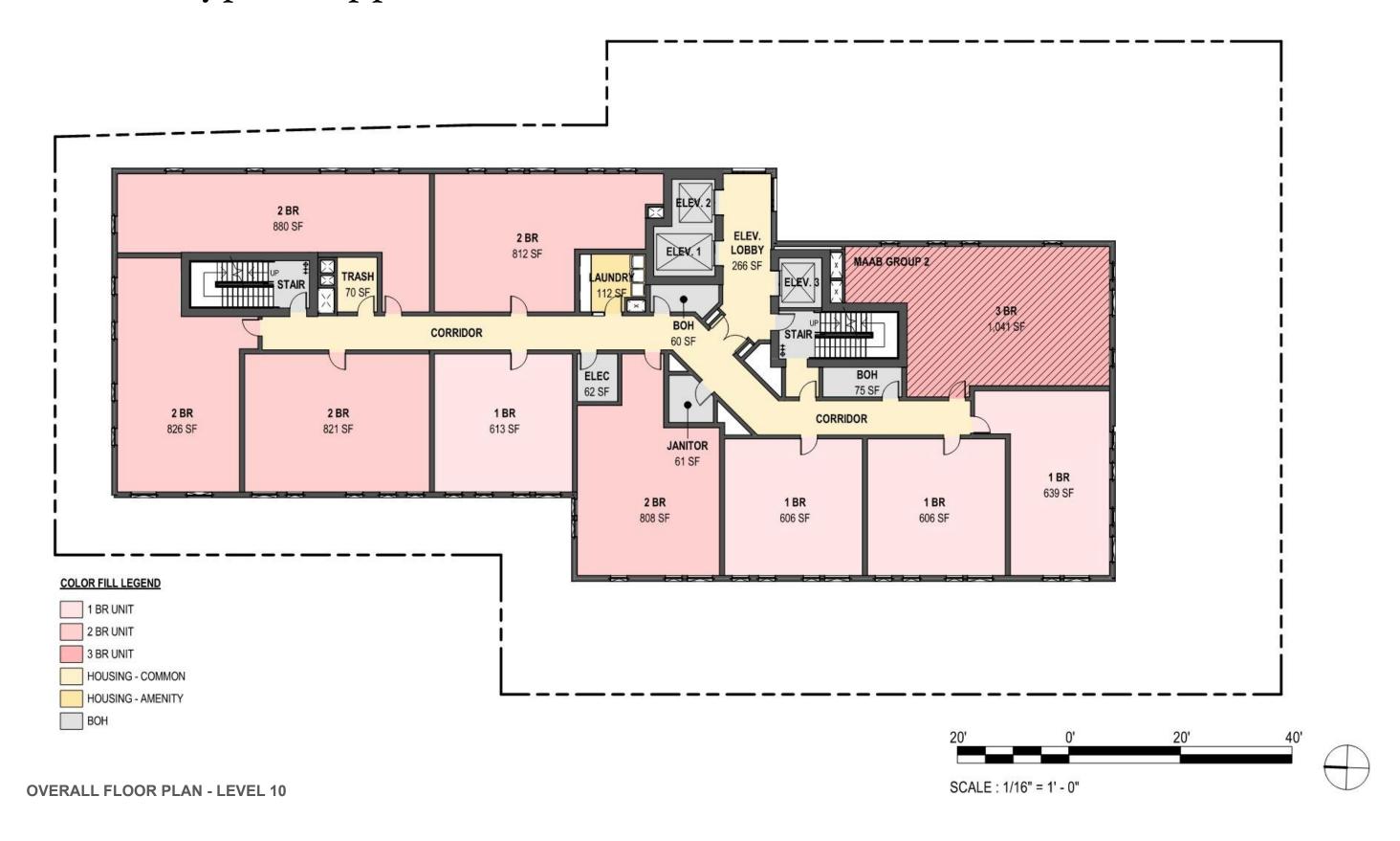




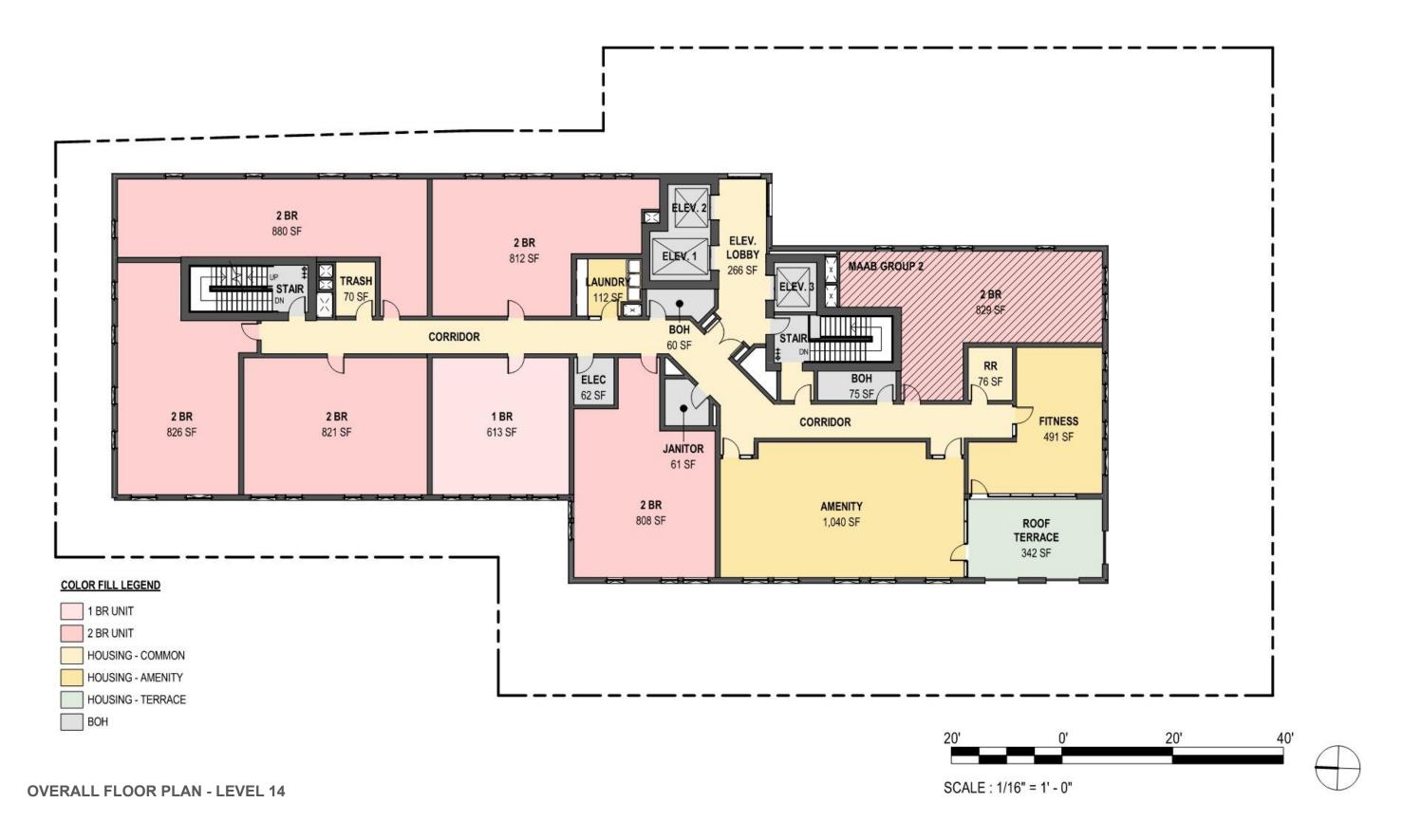
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Floor Plan - Typical Upper Level





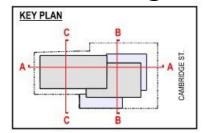


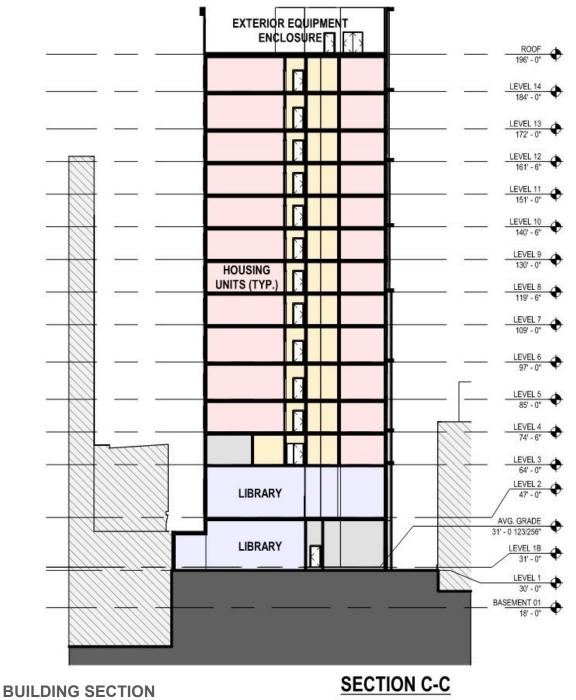


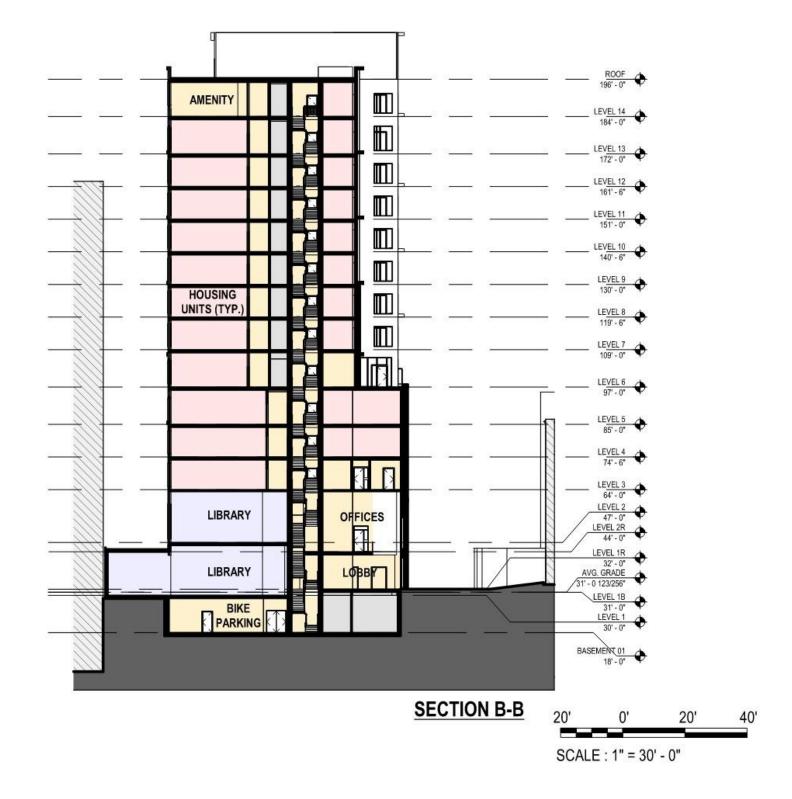
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Building Sections - Transverse





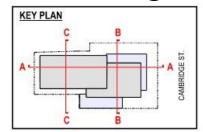


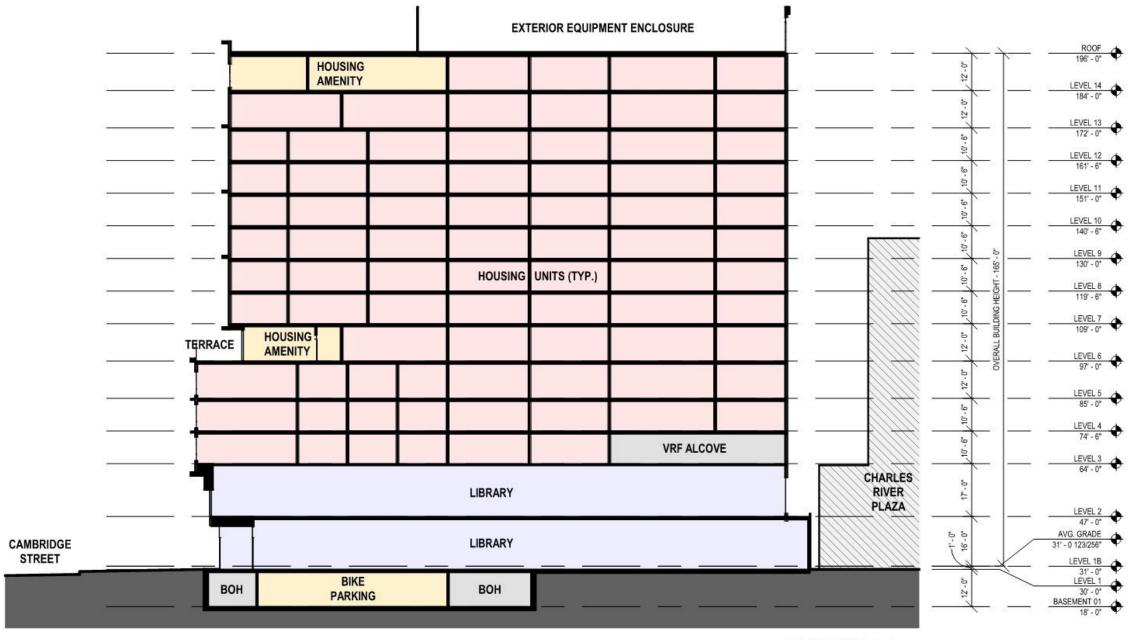


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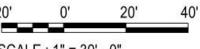
Building Sections - Longitudinal





SECTION A-A

BUILDING SECTION

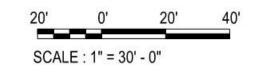


SCALE: 1" = 30' - 0"

Building Elevation - South



BUILDING ELEVATION - SOUTH

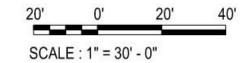




Building Elevation - East



BUILDING ELEVATION - EAST

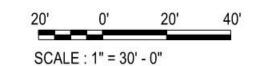




Building Elevation - North

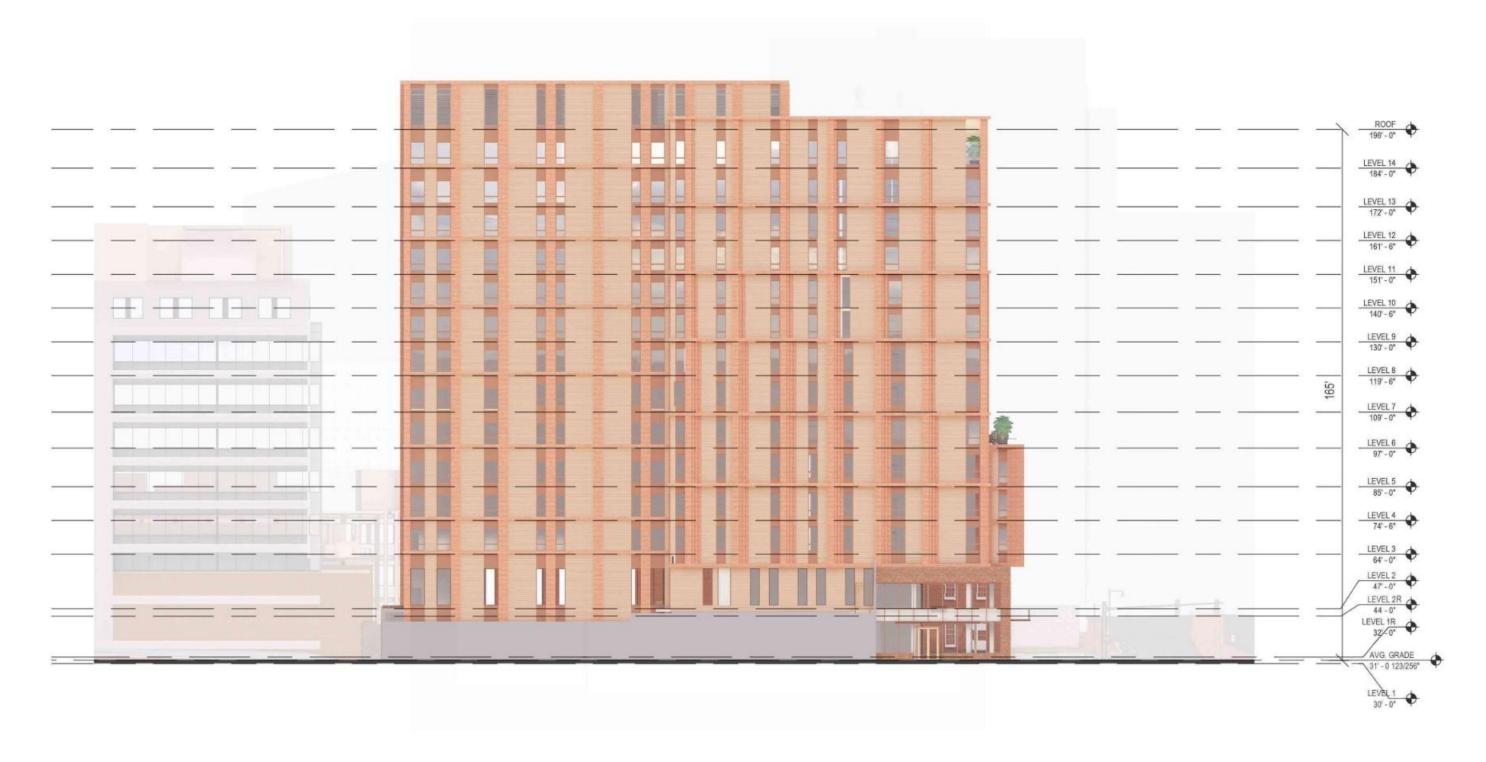


BUILDING ELEVATION - NORTH





Building Elevation - West



BUILDING ELEVATION - WEST

